Name: $\qquad$ Date: $\qquad$

## Math study guide



Across

1. What is $85 \%$
of 62
2. \$2,000 at

5\%intrest over a time period of 12yrs
8. $-5 y+3>28$
10. 7=4-2y
11. Write 78\% as a decimal
12. What is the probability of
rolling a 3 on a dice
13. 2/5+2/10

Down
2. What is 75\% of 82
3. $8 / 36=10 / n$
4. $5 x+2>12$
5. 60 miles
/three hours
6. 15+6x=45+8x
9. 2/3n-6=22

